1760 Old Meadow Road Suite 500 McLean, VA 22102 Ph: 703.506.2889

Fax: 703.506.3266

May 15, 2013

VIA ELECTRONIC FILING SYSTEM (ECFS)

Ms. Marlene H. Dortch, Secretary Federal Communications Commission 445 12th Street, SW Washington, DC 20554

Re: Petition For Declaratory Ruling Regarding AT&T's U-verse PEG Product,

CSR-8126, MB Docket No. 09-13

Dear Ms. Dortch:

Pursuant to Section 1.1206 of the Commission's rules, this ex parte notice is filed on behalf of the Alliance for Community Media ("ACM"). On May 14, 2013, Sylvia Strobel (ACM's Executive Director), Gregory Morrison (ACM's Manager of Membership), James Horwood, Esq. (ACM Board Member) and Dan Coughlin (Executive Director, Manhattan Neighborhood Network) met with Alex Hoehn-Saric, Policy Director to Commissioner Rosenworcel, regarding the above-captioned proceeding. Participants discussed the ACM's position and request, and referred to powerpoint presentation regarding the U-Verse product and a recent ACM questionnaire regarding the U-Verse product (both attached).

Participants also discussed the ACM November 2010 report performed by the Buske Group, "Hours of First-Run, Locally-Produced PEG Access Programs During 2009," an Alliance for Communications Democracy April, 2011 report "Analysis of Recent PEG Access Center Closures, Funding Cutbacks and Related Threats" conducted by The Buske Group with support from the Benton Foundation. The two above-mentioned reports are attached to this filing. Participants also discussed the ACM's response to recommendations from the FCC's 2011 report "Information Needs of Communities", particularly as they relate to youth media and digital literacy training by PEGs, and a summary overview Youth Media Summary (attached).

A copy of this letter and the handouts presented during the meeting are being filed via ECFS with your office. Please do not hesitate to contact me if you have any questions.

Sincerely,

Sylvia L. Strobel

Attachments

cc: Alex Hoehn-Saric, Policy Director

Promoting Civic Engagment Through Community Media